

Amendment to the Abstract:

Please replace the Abstract with the following amended Abstract:

ABSTRACT

An electrode assembly arranged to carry out a bioelectrical interaction with an individual, said electrode assembly comprising a conductive material having a contact surface arranged to be brought into contact with a receiving area of the individual's skin, said conductive material being electrically connectable to a suitable electronic device to enable said interaction, the electrode assembly having an impedance control means arranged to measure and control the impedance of the receiving area of the individual's skin prior to an event of the bioelectrical interaction.